

Application Data Sheet
Application Information

Application type::	Regular
Subject matter::	Utility
CD-ROM or CD-R::	None
Number of CD disks::	0
Number of copies of CDs::	0
Sequence submission?::	No
Computer readable form (CRF)?::	No
Number of copies of CRF::	0
Title::	Gain amplifier with DC offset cancellation circuit
Attorney docket number::	WANG 3206/EM
Request for early publication?::	No
Request for non-publication?::	No
Suggested drawing figure::	1
Total drawing sheets::	6
Small entity?::	No

Applicant Information

Applicant authority type:: Inventor
Primary citizenship country::
Status: Full capacity
Given name:: Chao-Shiun
Middle name::
Family name:: Wang
Name suffix::
City of Residence:: Hsinchu

State or province of residence::
Country of residence:: TAIWAN
Street of mailing address:: 2F., No. 21-1, Jhensih St.
City of mailing address:: Taoyuan
State or province of mailing address::
Country of mailing address:: TAIWAN, R.O.C.
Postal or zip code of mailing address:: 330

Correspondence Information

Correspondence customer number:: 23364
Phone number:: 703-683-0500
Fax number:: 703-683-1080
E-mail address:: mail@baconthomas.com

Representative Information

Representative customer number:: 23364

Domestic Priority Information

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This application	Non-provisional of		
This application	National stage of		
This application	Continuation of		

Foreign Priority Information

Country::	Application number::	Filing Date::	Priority claimed::
TAIWAN	092116063	13/JUNE/2003	YES

Assignee Information

Assignee name:: Industrial Technology Research Institute

Street of mailing address:: NO.195, Sec. 4, Chung Hsing Rd., Chutung, R.O.C.

City of mailing address:: Hsinchu

State or providence of mailing address::

Country of mailing address:: Taiwan

Postal or zip code of mailing address:: 310